L Number	Hits	Search Text	DB	Time stamp
_	479		USPAT	2004/09/03 07:58
_	10	324/519,531-535.ccls. and (circuit adj	USPAT	2004/09/01 13:07
		board) and (signal adj (trace path))		
_	3	,	USPAT	2004/09/01 12:23
	_	"2002/0075009" "2003/0001587").PN.		
-	1		USPAT	2004/09/01 13:08
	420	(signal adj (trace path))	110D3 m	0004/00/01 10 11
-	439	(circuit adj board) and (signal adj (trace path)) and ((path trace) near3 width) and	USPAT; US-PGPUB;	2004/09/01 13:11
		pach); and ((pach crace) hears width, and via	EPO; JPO;	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DERWENT;	
			IBM TDB	
-	142	(circuit adj board) and ((signal adj	USPĀT;	2004/09/02 12:37
		(trace path)) with via) and ((path trace)	US-PGPUB;	
		near3 width)	EPO; JPO;	
			DERWENT;	
	5	("6617524" "6531932" "6366466" "6053751"	IBM_TDB	2004/09/02 17:15
_	5	"4551747").pn.	USPAT	2004/09/02 17:15
_	5		USPAT	2004/09/02 09:50
		"5907190" "6365979").PN.		
-	26	· · · · · · · · · · · · · · · · · · ·	USPAT	2004/09/02 10:08
		"4747787" "4768971" "4806110"		
		"4824384" "4907975" "5040999"		
		"5120232" "5127839" "5163835"		
		"5169324" "5171154" "5178560" "5197902" "5256082" "5259768"		
		"5197902" "5256082" "5259768" "5263870" "5342208" "5411404"		
		"5413491" "5507651" "5531615"		
		"5618191" "5813871").PN.		
-	12	(("4453795" "4659155" "4674808"	USPAT	2004/09/02 10:10
		"4747787" "4768971" "4806110"		
		"4824384" "4907975" "5040999"		
		"5120232" "5127839" "5163835" "5163334" "5173154" "5173563"		
		"5169324" "5171154" "5178560"		
		"5197902" "5256082" "5259768" "5263870" "5342208" "5411404"		
	ļ	"5413491" "5507651" "5531615"		
		"5618191" "5813871").PN.) and (trac\$4)		
_	0		USPAT	2004/09/02 11:45
		"4747787" "4768971" "4806110"		
		"4824384" "4907975" "5040999"		
		"5120232" "5127839" "5163835" "5160334" "5171164" "5178660"		
		"5169324" "5171154" "5178560" "5197902" "5256082" "5259768"		
		"5263870" "5342208" "5411404"		
		"5413491" "5507651" "5531615"		
		"5618191" "5813871").PN.) and ((path		
		trace) near3 width)		
-	9	i i	USPAT	2004/09/02 10:11
		"5696027" "5952726" "6048753" "6064113" "6111756" "6198635").PN.		
_	17	· · · · · · · · · · · · · · · · · · ·	USPAT	2004/09/02 10:35
		"4211603" "4258468" "4361634"		2004/03/02 T0.33
		"5272600" "5578940" "5608591"		
]		"5663661" "5764489" "5967848"		
		"6021076" "6067594" "6137709"		
	4 ^	"6160716" "6201194").PN.	l liona =	0004/00/00
_	13	("3157857" "3312878" "3617817" "3895435" "4023053" "4288841"	USPAT	2004/09/02 11:26
		"3895435" "4023053" "4288841" "4322778" "4329642" "4332341"		
		"4338621" "4366342" "4368503"		
		"4381131").PN.		
-	3	(("3157857" "3312878" "3617817"	USPAT	2004/09/02 11:45
		"3895435" "4023053" "4288841"		
		"4322778" "4329642" "4332341" "4322621" "43266242" "4366522"		
		"4338621" "4366342" "4368503"		
_	2182	"4381131").PN.) and width 361/760,761,777.ccls.	USPAT	2004/09/02 11:45
_	90	•	USPAT	2004/09/02 11:45 2004/09/02 11:47
		with width)		
				·

	·			1
-	64	(361/760,761,777.ccls. and ((path trace)	USPAT	2004/09/02 11:46
		with width)) and via		
-	16	361/760,761,777.ccls. and (((path trace)	USPAT	2004/09/02 11:48
		near5 width) same (signal adj (path		
		trace)))		
-	142	(circuit adj board) and ((signal adj	USPAT;	2004/09/02 12:38
		(trace path)) with via) and ((path trace)	US-PGPUB;	
	,	near3 width)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	4	((circuit adj board) and ((signal adj	USPAT;	2004/09/02 14:21
		(trace path)) with via) and ((path trace)	US-PGPUB;	
		near3 width)) and (SMA BNC SIP)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	6366466.pn.	USPAT;	2004/09/02 14:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1	5608591.pn.	USPAT	2004/09/02 14:34
_	1	5608591.pn.	USPAT	2004/09/02 17:15
_	1	6617524.pn.	USPAT	2004/09/03 08:05
_	2	("6531932" "5608691").pn.	USPAT	2004/09/03 08:47
_	1	("5608591").pn.	USPAT	2004/09/03 09:08
_	1	6366466.pn.	USPAT	2004/09/03 09:16
_	3	((anti-pad (anti adj pad)) near4 via)	USPAT	2004/09/03 09:42
_	6	(signal adj trace) near5 (via adj pad)	USPAT	2004/09/03 11:10
_	1	4517535.pn.	USPAT	2004/09/03 11:19
_ '	1	((tdr near4 probe) with (circuit adj	USPAT	2004/09/03 11:22
		board))		